

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	ckeck\$ and sensor and "431"/\$.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/28 05:07
L2	1132	sensor and "431"/\$.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/28 05:07
L3	5	uv and sensor and "431"/\$.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/28 05:07
L4	2	uv and sensor and "431"/79.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/28 05:16
L5	5	uv and "431"/79.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/28 05:16
L6	77	("UV" "ULTRA-VIOLET" "ULTRAVIOLET") and "431"/79.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 05:17
L7	274	("UV" "ULTRA-VIOLET" "ULTRAVIOLET" light) and "431"/79.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 05:18
L8	44	compensat\$ and "431"/79.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 05:18
L9	44	compensat\$6 and "431"/79.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 05:18
L10	3	compensat\$6 and "431"/79.ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 05:19
L11	10	("5236328").URPN.	USPAT	OR	ON	2008/03/28 05:55
L12	2	("5812061").URPN.	USPAT	OR	ON	2008/03/28 05:58
L13	7	("4639717" "4823114" "5025466" "5039978" "5126721" "5236328" "5439374").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/28 05:58
L14	10	("4823114").URPN.	USPAT	OR	ON	2008/03/28 06:02

L15	19	("3307608" "3465149" "3902841" "4039844" "4322723" "4435149" "4471221" "4823114" "4878831" "4983853" "5256057" "5317165" "5332386" "5549469" "5763888" "6373393").PN. OR ("6652266").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/28 06:07
L16	6	("4639717" "4904986" "6168419" "6652266" "6677590" "6818893").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/28 06:13
L17	98	("20020021221" "20020089283" "3344302" "4016424" "4195288" "4280184" "4415264" "4529881" "4533834" "4578583" "4591725" "4603255" "4616138" "4623788" "4639598" "4639605" "4639717" "4647776" "4665390" "4691196" "4694172" "4701624" "4709229" "4718497" "4719973" "4728794" "4736105" "4742236" "4750142" "4765413" "4769775" "4785292" "4800285" "4823114" "4835525" "4864146" "4866420" "4882573" "4923117" "4955806" "4975683" "4988884" "5006710" "5026272" "5049063" "5073769" "5077550" "5126721" "5189398" "5191220" "5194728" "5227640" "5236328" "5237512" "5240018" "5257013" "5311167" "5339070" "5365223"	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/28 06:15

		"5389790" "5424554" "5495112" "5510772" "5548277" "5561290" "5594421" "5612537" "5625342" "5627362" "5677532" "5691703" "5748090" "5775895" "5796342" "5798946" "5804825" "5838242" "5850182" "5914489" "5959301" "5995008" "6013919" "6024561" "6060719" "6121621" "6208252" "6261086" "6278374" "6329921" "6346712" "6348871" "6404342" "6486486" "6501383" "6507023" "6515283" "RE38234"). PN.				
S1	81732	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME (SENR DETECT\$ MONITO\$))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 16:20
S2	4938	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME (SENR DETECT\$ MONITO\$)) AND (FLAME)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 16:20
S3	1449	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME (SENR DETECT\$ MONITO\$)) AND (FLAME) AND (BURNER COMBUSTION "431"/\$. CCLS. "122"/\$.CCLS. "340"/\$.CCLS. "110"/\$. CCLS.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 16:21
S4	0	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME (SENR DETECT\$ MONITO\$)) AND (FLAME) AND (BURNER COMBUSTION "431"/\$. CCLS. "122"/\$.CCLS. "340"/\$.CCLS. "110"/\$. CCLS.) AND ("WATCH- DOG" "WATCH DOG")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 16:22

S5	13	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME (SENIOR DETECT\$ MONITO\$)) AND (FLAME) AND (BURNER COMBUSTION "431"/\$.CCLS. "122"/\$.CCLS. "340"/\$.CCLS. "110"/\$.CCLS.) AND ("WATCH-DOG" "WATCHDOG"))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 16:23
S6	0	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME "431"/2-90.CCLS.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 20:22
S7	275	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") AND "431"/2-90.CCLS.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 20:22
S8	1151308	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") AND "431"/2-90.CCLS.) adn check\$	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 20:35
S9	58	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") AND "431"/2-90.CCLS.) and check\$	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 20:35
S10	16	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") AND "431"/2-90.CCLS.) and check\$ and maintenance	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 20:36
S11	25	("4155080" "4296727" "4298334" "4518345" "4716519" "4716858").PN. OR ("4923117").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/27 20:41
S12	0	((("UV" "ULTRA-VIOLET" "ULTRAVIOLET") SAME "431"/2-90.CCLS.)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 21:02
S13	13	price.xp. and count and 431/18-90.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 21:29

S14	2794	sensor and ageing	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 21:35
S15	3	sensor and ageing and "431"/\$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 21:35
S16	87	sensor and ageing	FPRS; EPO; JPO	OR	ON	2008/03/27 21:36
S17	1535	sensor and drift	FPRS; EPO; JPO	OR	ON	2008/03/27 21:46
S18	1	sensor and drift and "431"/\$.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/27 21:47
S19	2	sensor and drift and burner	FPRS; EPO; JPO	OR	ON	2008/03/27 21:47
S20	13	sensor and calibrat\$ and burner	FPRS; EPO; JPO	OR	ON	2008/03/27 21:50
S21	1	sensor and uv and drift	FPRS; EPO; JPO	OR	ON	2008/03/27 21:52
S22	2	sensor and uv and compensate	FPRS; EPO; JPO	OR	ON	2008/03/27 21:52
S23	316	sensor and light and compensate	FPRS; EPO; JPO	OR	ON	2008/03/27 21:53
S24	1	sensor and light and compensate and age	FPRS; EPO; JPO	OR	ON	2008/03/27 21:53
S25	29	sensor and light and age	FPRS; EPO; JPO	OR	ON	2008/03/27 21:54
S26	2	age and sensor and "431"/\$.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/27 21:55
S27	29	deteriorat\$ and sensor and "431"/\$.ccls.	FPRS; EPO; JPO	OR	ON	2008/03/27 21:55

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